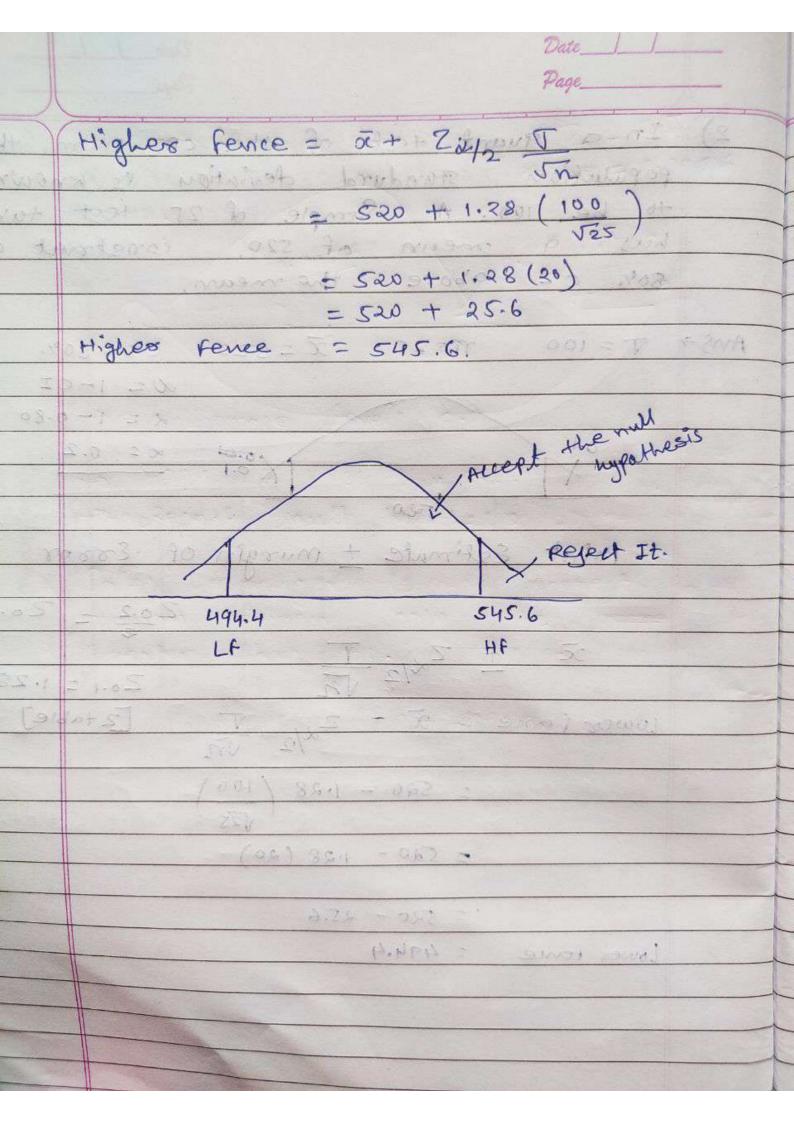
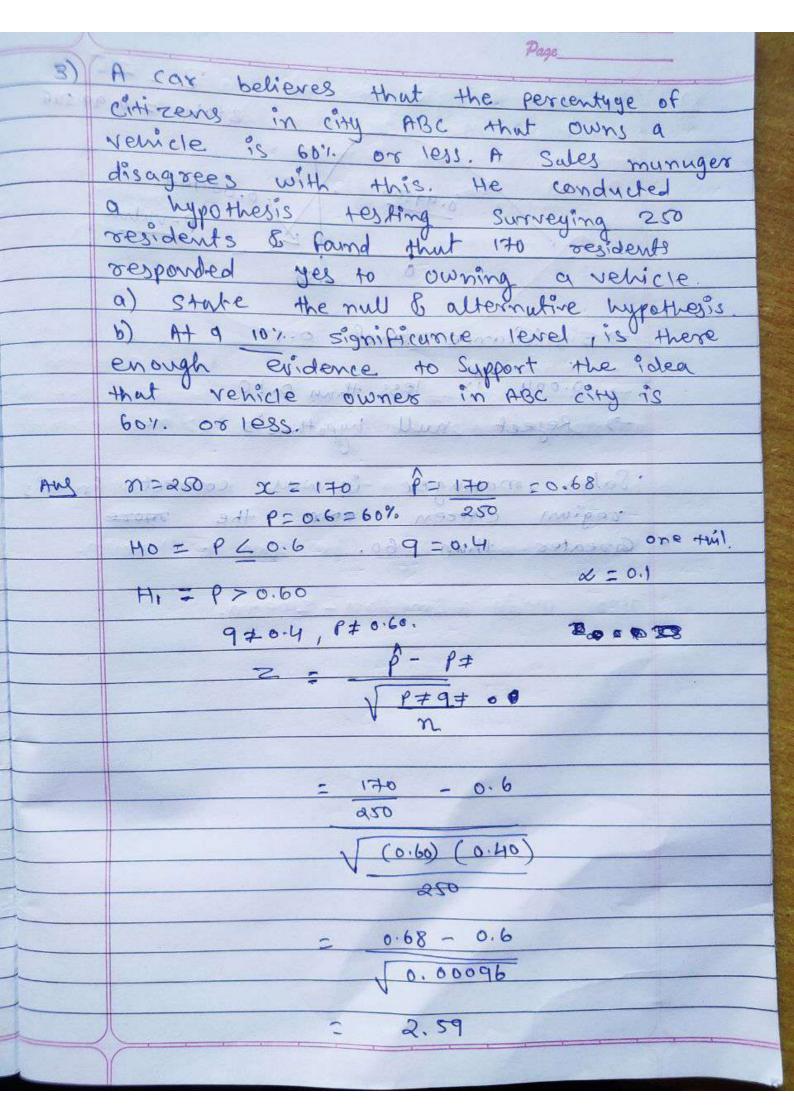
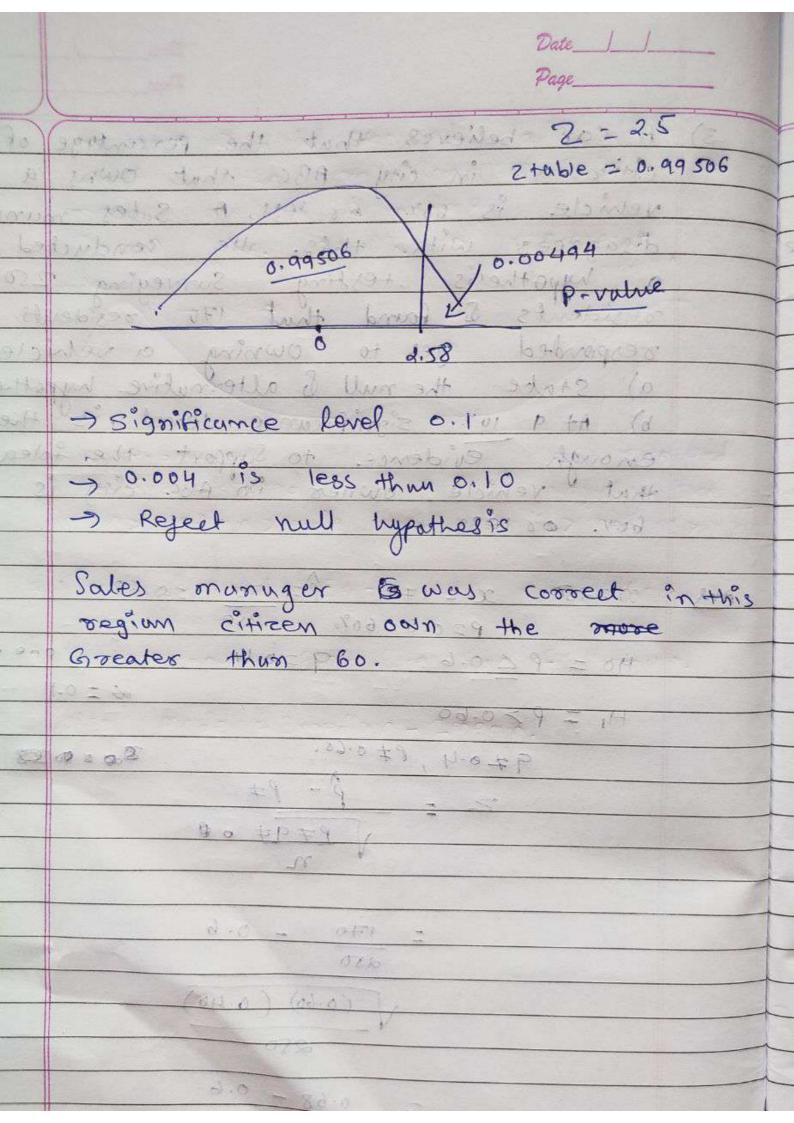


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2)	
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	Demo 0/0 - 10-1
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	bon CI 400re the meun
Aug >	T = 100
NVO 1	A=100 NESS Z=250 CI=80%
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	0.1 0.1 0.2
	520
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	1.102 - Zo.2 - Zo.1
	$\overline{Z} + \overline{Z}_{\infty/2} \overline{Y}_{\infty}$ $\overline{Z}_{0.1} = 1.28.$
	- ~/2 \sqrt{2} \Zo.1 = 1.28.
	Lower Fence = x - 2/2 T [ztable]
	72 57
	= 520 - 1.28 (100) \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
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	Lower fence = 494.4
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4)	
	What is the value of the 99 perentles
	1=13,4,515,5,6,7,8,8,8,8,8,9,9,10,11,11,12
2 2/4	11-00 1 200m D molham magan
	Value = percensile x (n+1)
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